be stimulated and directed by sensory impressions. not only of things, but of symbols of things Such are words! whether spoken or written. word sea is a symbol to one who had never seen water it would mean and could nothing. But associated in the memory with a panse of water, it calls up this idea. when seen or heard*

By our sensory equipment of nerves and nervecells we receive impressions not only of thinas are outside us but the movements and condition of our own bodily organs. lift an arm we have an impression of its movement which is as clear as any impression that derive from touch. We have, moreover. impression the amount of force exerted by us in. instance. lifting a weigh<mark>t:</mark> we remember this impression. associate it with objects of similar size. We are. much surprised accordingly. if an. which appears from its size to be heavy. be proves liaht when we essav to move it. We have some impressions of the condition of internal organs: they may he associated with definite feelings of pleasure or pain. ordinarily vaque and uninstructive. A but a very indistinct idea of the hidden processes upon which his life depends. In fine. by our nervous organisation

In fine. by our nervous organisation we receive sensory impressions of things that are

outside us. of symbols of these things (the most important which are words. heard or read). and of ments of our own bodies; and, in some mvsterious fashion. we are also aware of mental occurrences—of memories and thoughts—which which have generated bv been sensorv impressions ofthe past.